

BOOK REVIEW

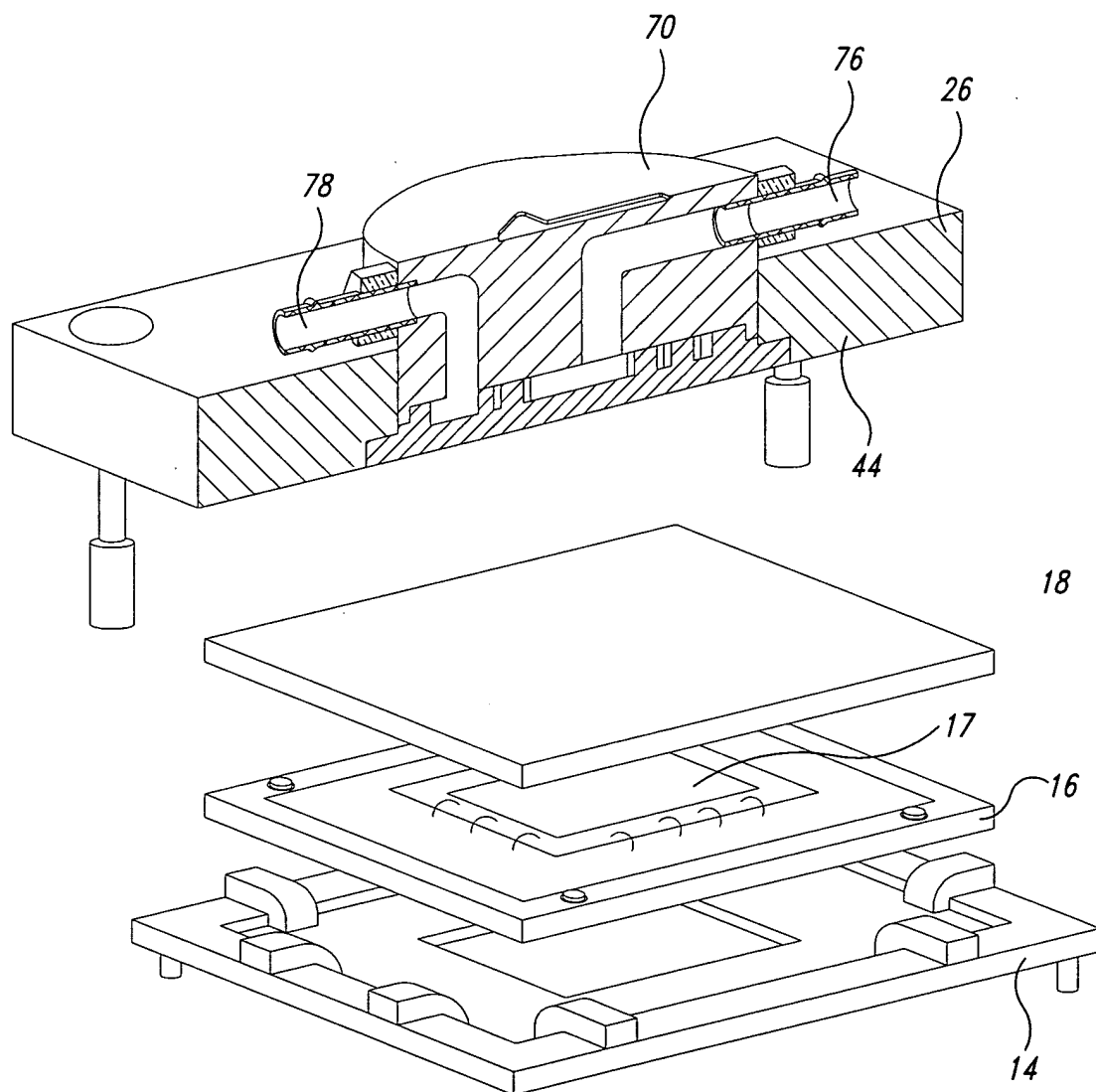


Fig. 2A

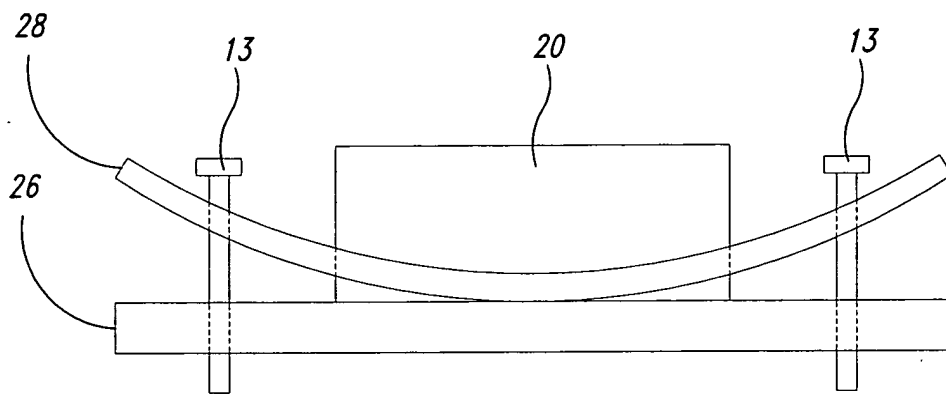


Fig. 2B

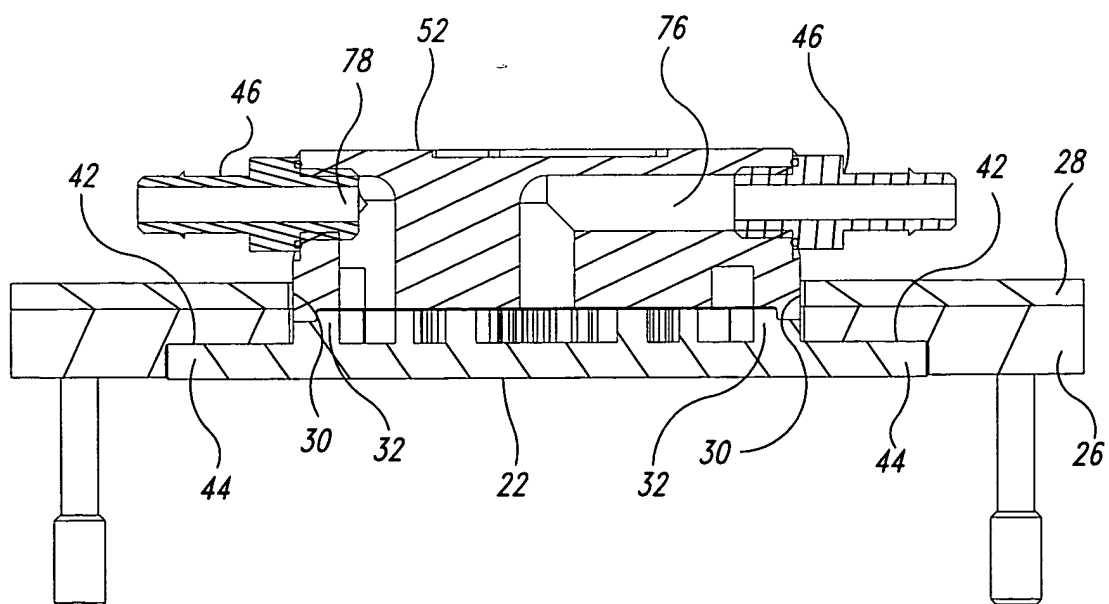


Fig. 3

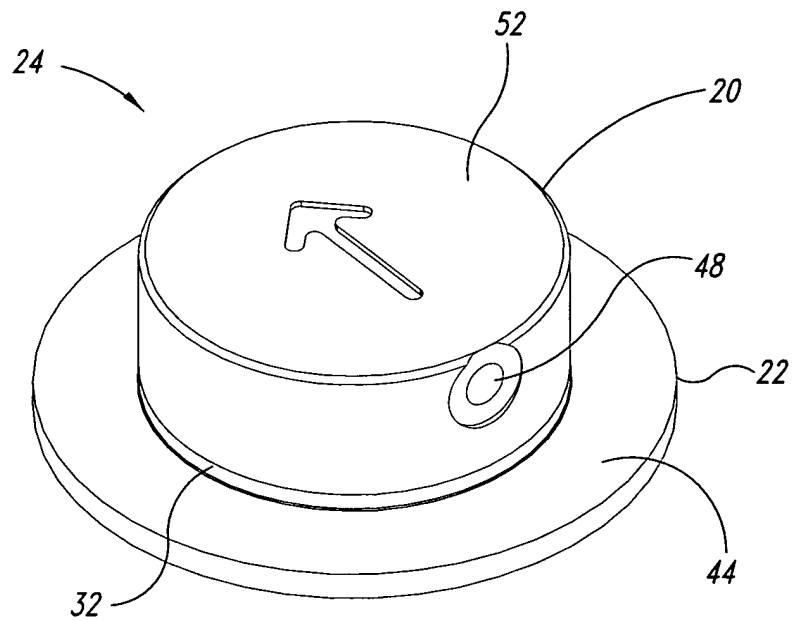
[illegible]

Fig. 4

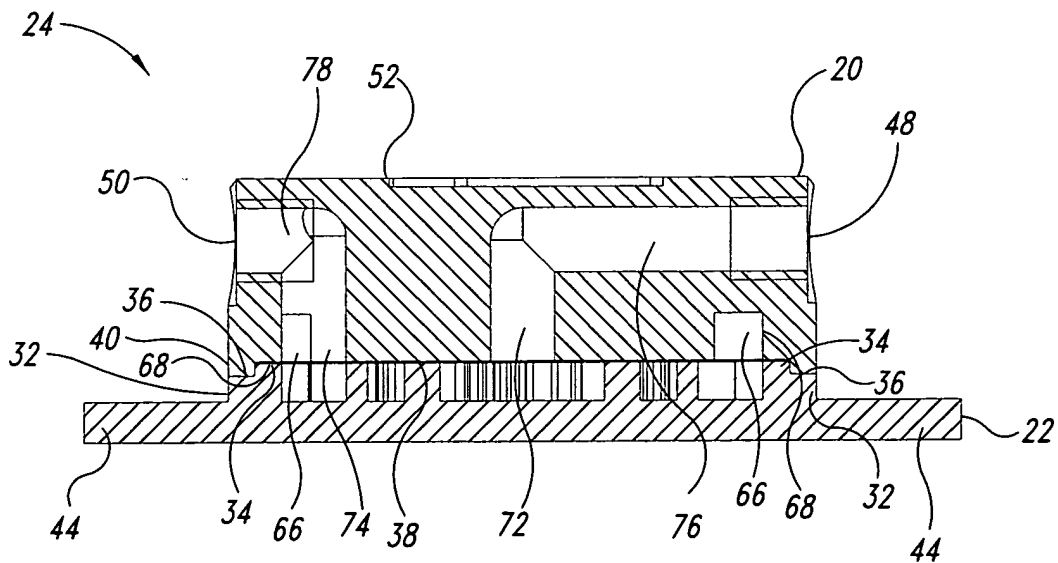


Fig. 5

Top view of a circular device. The device features a central circular element (72) surrounded by a thick ring (68). A thin ring (66) is located between the thick ring (68) and the outermost ring (70). A small circular feature (74) is positioned on the left side of the thick ring (68). The entire assembly is labeled 20.

Fig. 7

This diagram shows a top-down view of a circular device. At the center is a circular area containing a radial array of slanted, elongated openings. Surrounding this central area is a thick, concentric ring. The outermost boundary is a thin circular line. Various components are labeled with reference numerals: 22 points to the outermost boundary; 62 points to the central area; 64 points to the radial array of openings; 52 points to the thick concentric ring; 54 points to the outermost boundary; 32 points to the radial array of openings; 65 points to the thick concentric ring; 58 points to the outermost boundary; and 60 points to the thick concentric ring.

Fig. 9

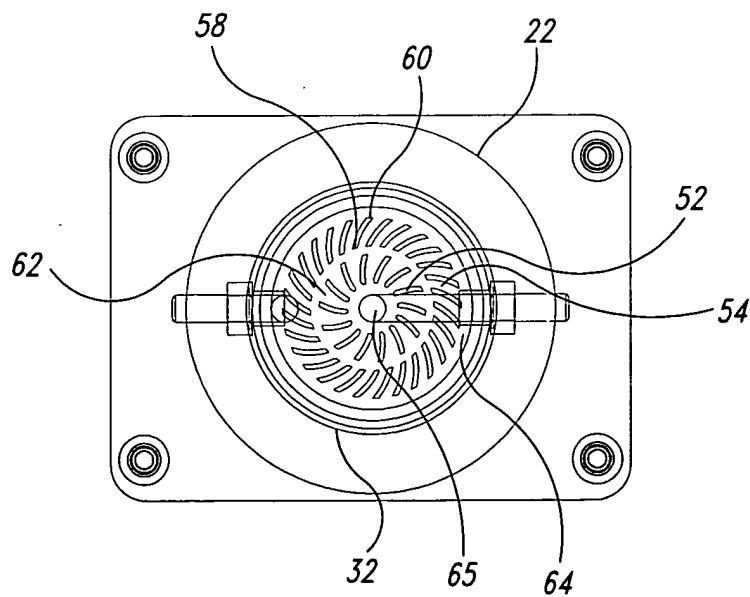


Fig. 10

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Fig. 11